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Melting, Its Properties and Methods of [illegible]
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TP 945

KAZARNOVSKII Ya. K., SIMONOV G. B., ARISTOV G. E.

Compressibility of nitrogen-hydrogen-ammonia mixtures at high temperatures and pressures

Compressibilité des mélanges azote-hydrogène-ammoniac sous hautes pressions et aux températures élevées

Zhur. Fiz. Khim., No. 14, 774-781 (1940)

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The Explosive Conversion of Methane, by Ya. S. Kazarnovskiy, et al. UNCL

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SLA: 60-23802

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Order from OTS or SLA $1.10 61-14955

Trans. of Zhur[nal] Fiz[icheskoy] Khimii (USSR) 1941, v. 15, p. 966-973.

DESCRIPTORS: *Heat of formation, *Ammonia, Heat of reaction, Pressure, Chemical reactions.

(Physics--Thermodynamics, TT, v. 6, no. 1)

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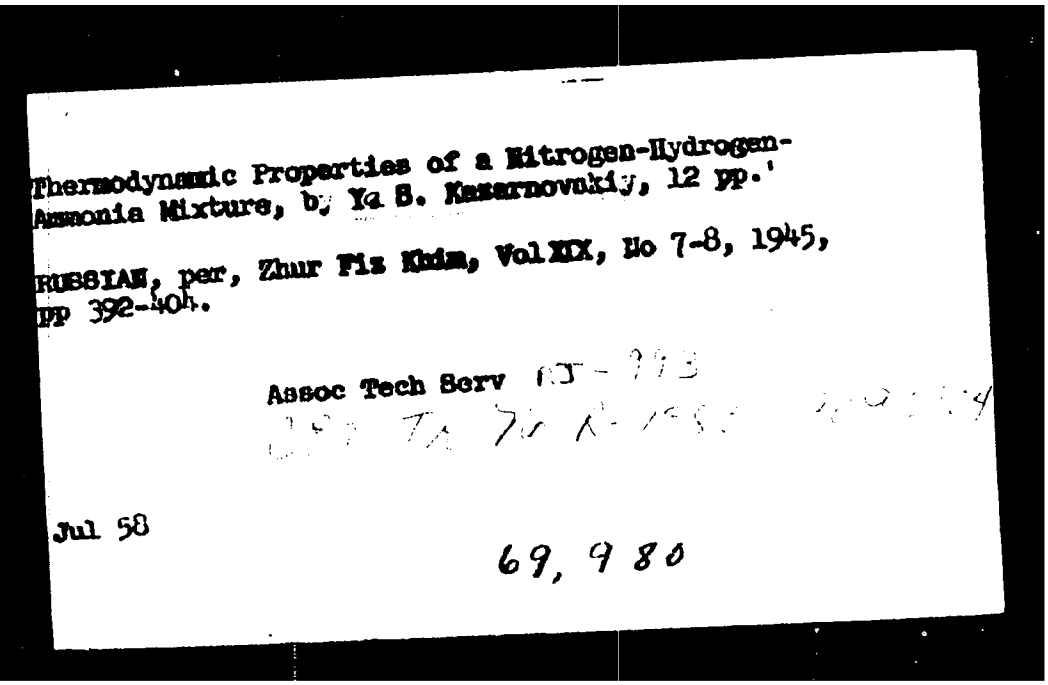

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COMPRESSIBILITY OF METHANE AND METHANE-AMMONIA MIXTURES AT HIGH TEMPERATURES AND PRESSURES. [1961] 4p. 7 refs.
Order from OTS or SLA $1.10 61-18226

Trans. of Zhurnal Fizicheskoi Khimii (USSR) 1944, v. 18, p. 380-382.

DESCRIPTORS: *Methanes, *Ammonia, High pressure research, High temperature research, Equations of state.

The compressibility of methane under pressures of from 86.6 to 1400 atm was determined at 250 and 300°C with a limit of error of up to ±0.5%. Binary mixtures of methane and ammonia of four compositions, i.e., containing 32.84, 39.58, 53.85 and 55.72% ammonia, were determined for pressures ranging from 82 to 1675 atm and temperatures from 150 to 300°C with a precision of up to ±1%. The data obtained are quite satisfactorily
(Chemistry--Physical, TT, v. 6, no. 7) (over)

61-18226

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Mechanism of Formation of Guanidine Carbonate from Cyanoguanidine, Ammonium Bicarbonate, and Ammonia in Aqueous Solution, by S. N. Nazarovsky, N. I. Moshchanskaya, 4 pp.

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78.08. (31.08.)

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JPRS-797-D

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Kazaryan, L.
A NEW WAY OF USING CALCIUM CARBIDE (PRELIMINARY REPORT). 6 Dec 51, 10p. 6 refs.
Order from OTS or SLA $1.10 62-20150

Trans. of Zhurnal Obshchei Khimii (USSR) 1934, v. 4, no. 10, p. 1347-1352.

DESCRIPTORS: *Calcium compounds, *Carbides, Acetylenes, Alcohols, Chemical reactions.

(Chemistry--Organic, TT, v. 10, no. 2)

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I. Kazaryan, L.

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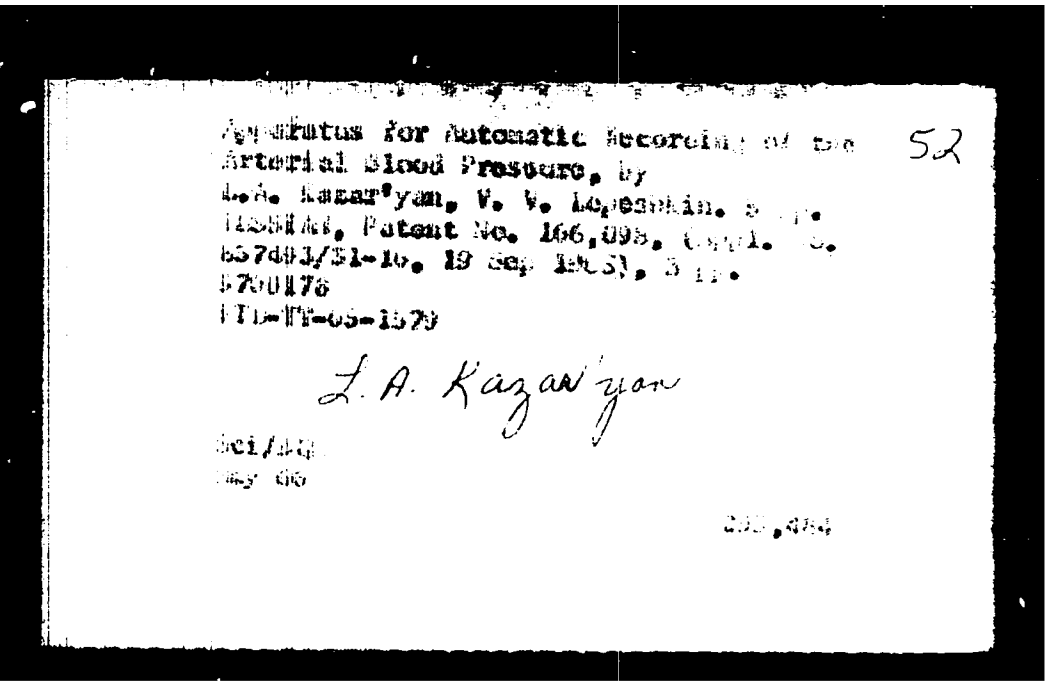

Apparatus for Automatic Recording of the Arterial Blood Pressure, by L.A. Kazar'yan, V. V. Logashkin, S. [illegible]
USSR, Patent No. 166,095, Cl. A 61 B 5/02, 19 Sep 1963, 3 pp.
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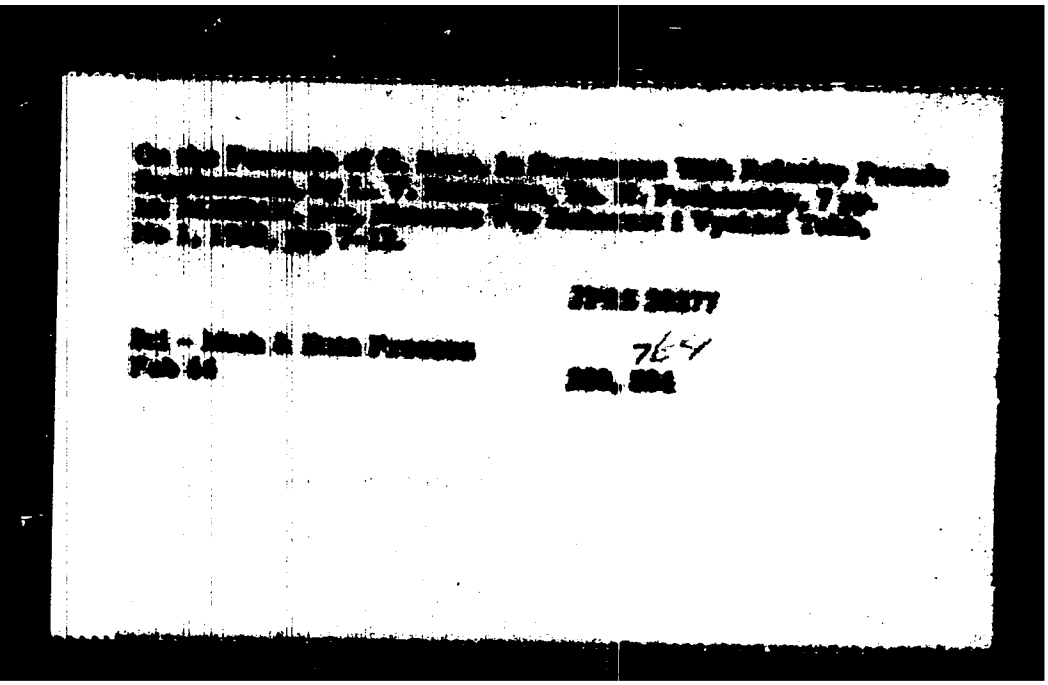

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Kazaryan, P. E.
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Order from ATS $12.95 ATS-50P61R

Trans. of Vsesoyuz[noe] Khim[icheskoe] Obshchestva. Zhur[nal] (USSR) 1962, v. 7, no. 1, p. 87-91.

DESCRIPTORS: *Calcium compounds, *Cyanamides, Manufacturing methods.

Chemistry--Organic, TT. v. 8, no. 5)

62-17723

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C2223/6

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MLL Ref: 9091.9F (Bailey 14C2)

L. SH. KAZATNOVSKII

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Order from OTS or SLA $1.60 61-19803

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DESCRIPTORS: *Gases, *Equations of state, Water, Steam, Functions, Thermodynamics.

An improved procedure is described for writing the equation of state. All the elementary functions (both volumetric and temperature) are determined by means of experimental data for compressibility from the base isotherm equations. A table of reference points is given for water and steam for pressures up to 1000 atm and temperatures up to 800°C. (See also 60-41626) (Physics--Thermodynamics, TT, v. 6, no. 3)

61-19803

I. Kazavchinskiy, Ya. Z.
II. RTS-1829
III. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, August 14, 2002 CIA-RDP91-00772R000201000028-5

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NLL RTS 1829
OTS-61-19803

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17 Jan 62

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by S. R. Rregler, Z. F. Khabekov, Z. M. Seminskiy, 7 p.

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Macroradicals in Solid Polymers
By S.Ya. Frasler, E.N. Kazbekov pp6

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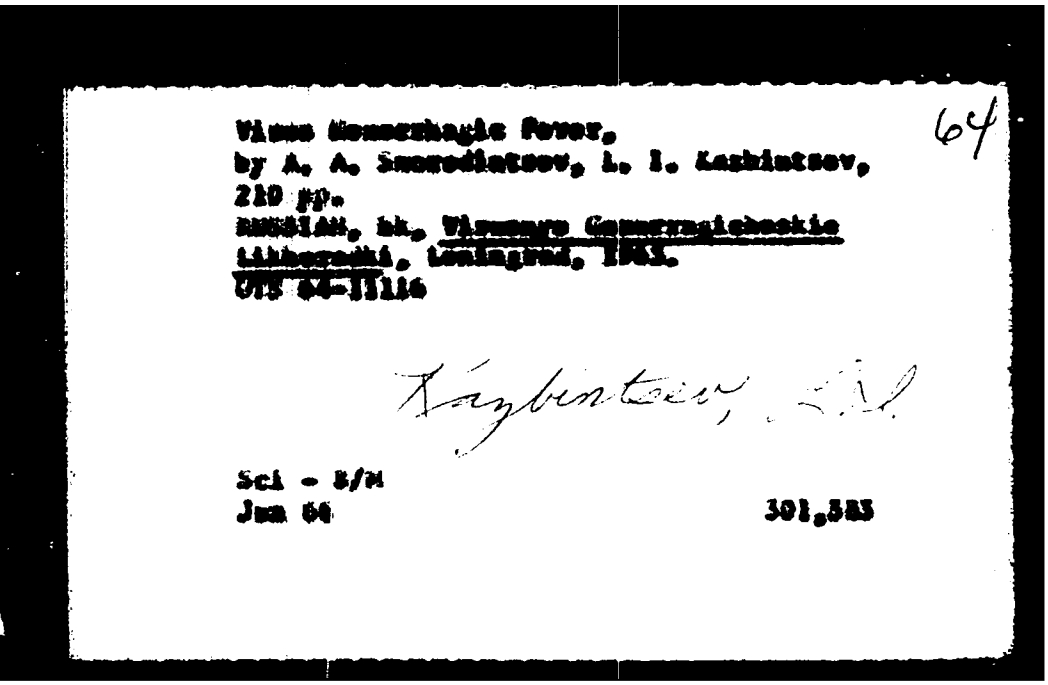

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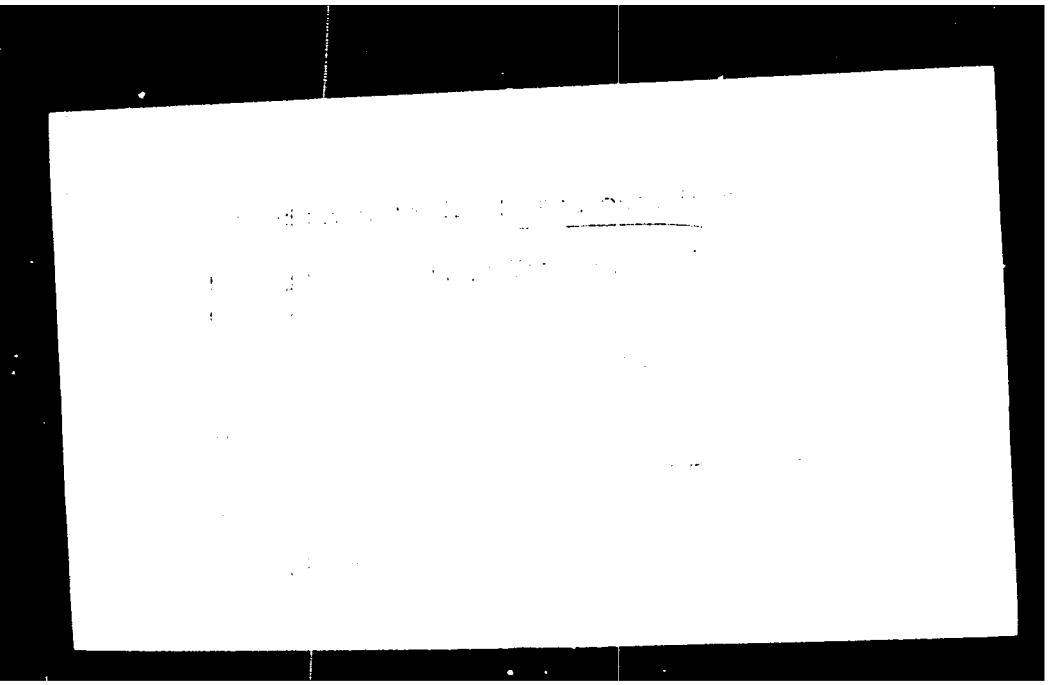

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Vertical Distribution of Recent Sediments of Posol'Skiy Bay, Baikal, by G. A. Kazenkina, N. P. Ladokhin, 2 pp.
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Tsialtsyna, G. V. Kazennikova, K. A. Kocheshkov,
6 pp.

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Equipment for the Pressure Die Casting of Steel Under Vacuum, by V. M. Below, S. A. Kazennov.

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HB 4917

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Kazennov, Yu. I.
SINGLE PASS WELDING OF 1Cr18Ni9T STEEL WITH A CERAMIC BACKING. [1963] [5]p.
Order from OTS or SLA $1.10 63-16840

Trans. of Avtogennoe Delo (USSR) 1952 [v. 23] no. 8, p. 22-23.
Another trans. is available from LC or SLA mi$1.80, ph$1.80 as 60-17195, DSIR LLU M. 1361 [1960] 2p.

DESCRIPTORS: *Stainless steel, *Welding, Steel, Pipes, *Ceramic materials, Rings, Materials.

(Metallurgy, TT, v. 10, no. 6)

63-16840

1. Title: Packing rings
I. Kazennov, Yu. I.

Office of Technical Services

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10 478

US-4
US-5

Yu. I. KAZENNOV

Butt welding of 18 per cent. chrome stainless steel tube using ceramic internal packing rings

Avtogennoe Delo (USSR), 23, No. 8 (1952)

M 1361, 2 p., $ 1.80 (ph), $ 1.80 (mf), 60-17195 - English

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AFCRL T-R-488

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RUSSIAN, z bk, Trudy Tretyey Vses Konferentsii po Treniyu i Iznosu v Mashinakh, Vol III, 1960, pp 248-255. 9667343

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Anisotropy of Thermal Conductivity in a Monocrystal of Tellurium, by Kh. I. Amirkhanov, G. B. Bagdiev, M. A. Kazhlayev, 3 pp.

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Vol IV, No 1

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Self-diffusion in Polycrystalline Selenium. 117
by R. I. Kazhlayeva, et al,
Baku, Izv. Ak Nauk Azerb. ..., Ser.
Fiz. Mat. i Tekhn. Nauk, No 3, 1961, ... 65-67.
MR 24-4684

R. I. Kazhlayeva

Sci-Phys
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Kazhinskii, Bernard Bernardovich.
BIOLOGICAL RADIOCOMMUNICATIONS
(Biologicheskaya Radiosvyaz'). [1962' [6]p. (USASIA Trans. log no. 1140.
Order from OTS or SLA $1.10 62-32637

Trans. of Nauka i Zhizn' (USSR) 1960 [v. 27 no. 11, p. 46-47].

DESCRIPTORS: *Bioelectronics, *Brain, Radio waves, *Radio communication systems, Amplifiers, Hypnosis, Radiobiology, Plants, Animals, Tissues (Biology).

It is assumed that the brain radiation which is responsible for the distant transmission of thoughts occurs on wavelengths in the centimeter, millimeter, and micror ranges. The combined action of a number of radiation waves from the brain centers during the thinking process is capable of creating corresponding signals in the brain centers of a second person. The possibility of
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I. Kazhinskii, B. B.
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III. Army Signal Intelligence Agency, Arlington, Va.

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